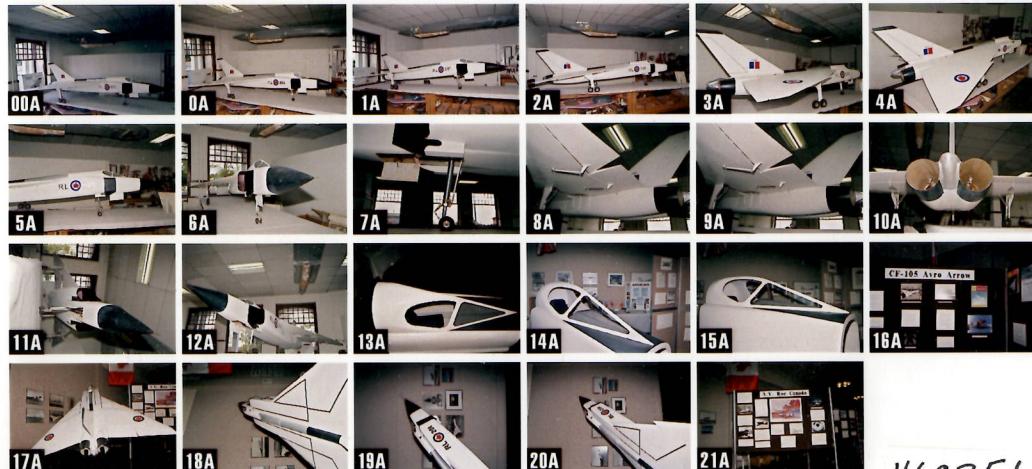


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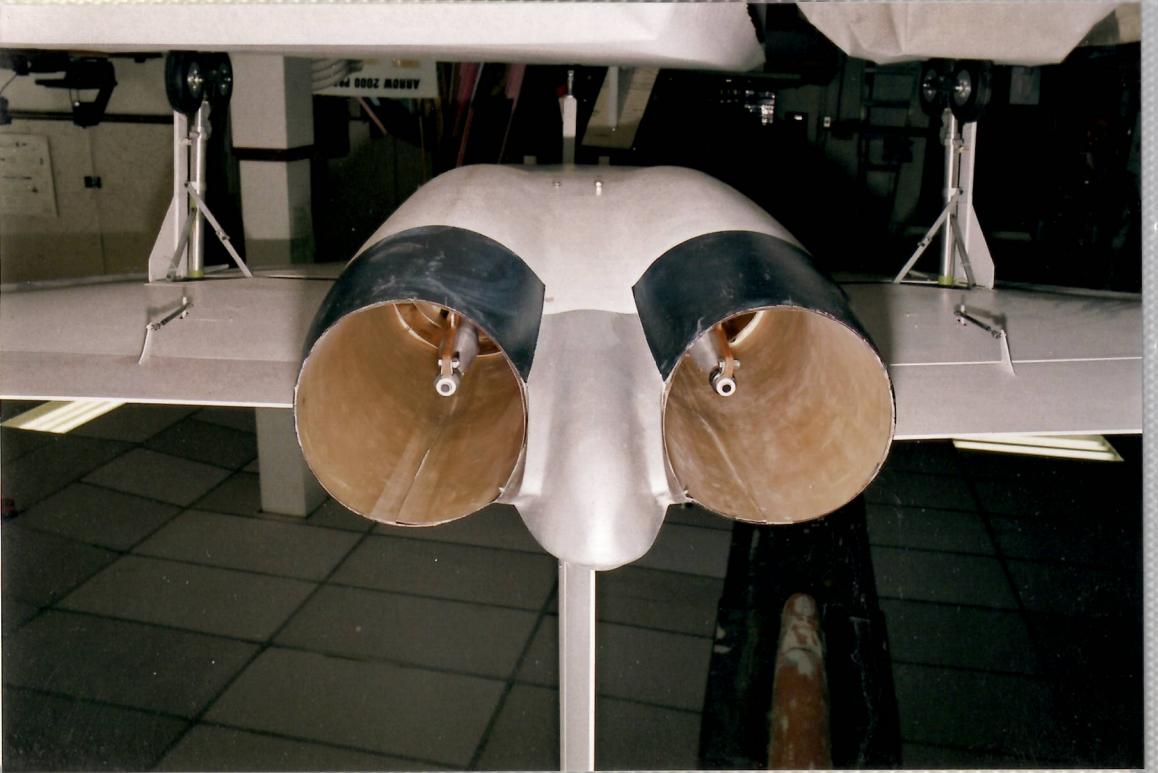
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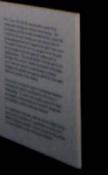




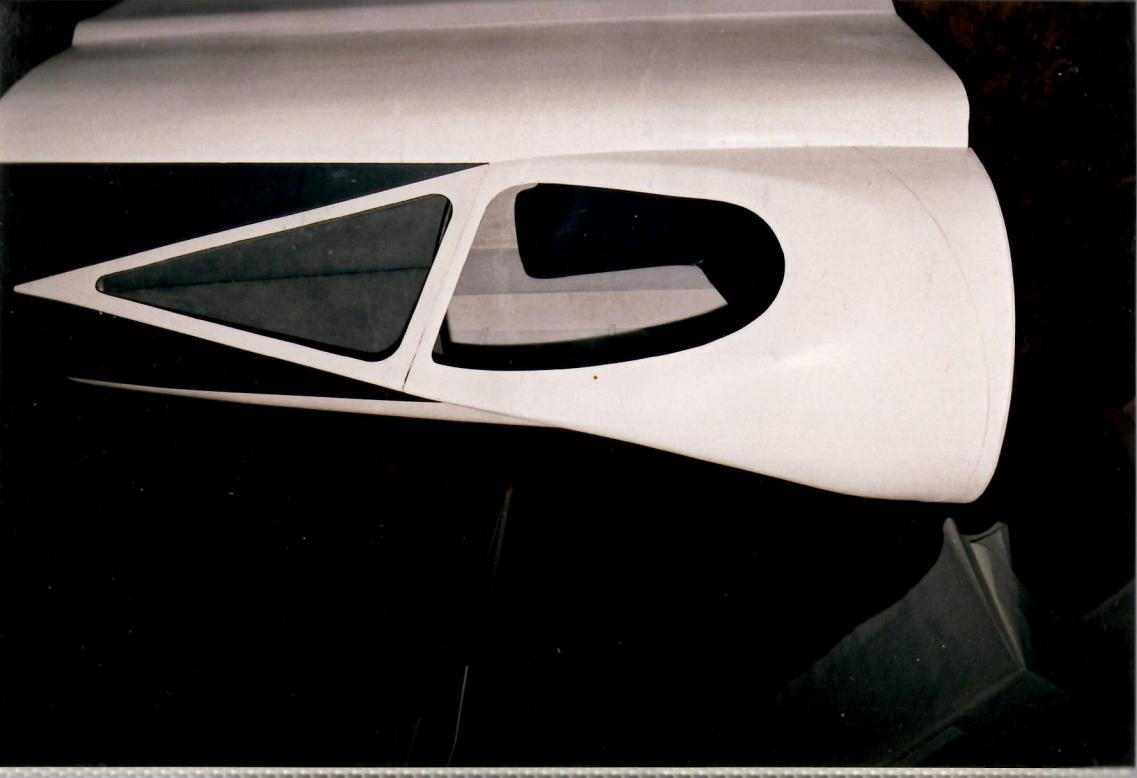




CF-105 Avro Arrow



A.V. Roe Can





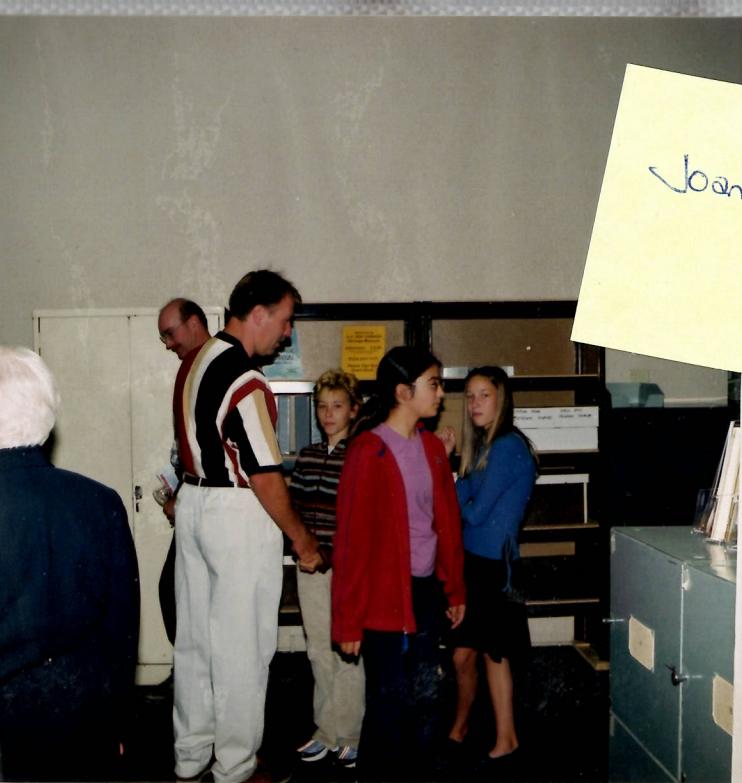
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1998 - 1999









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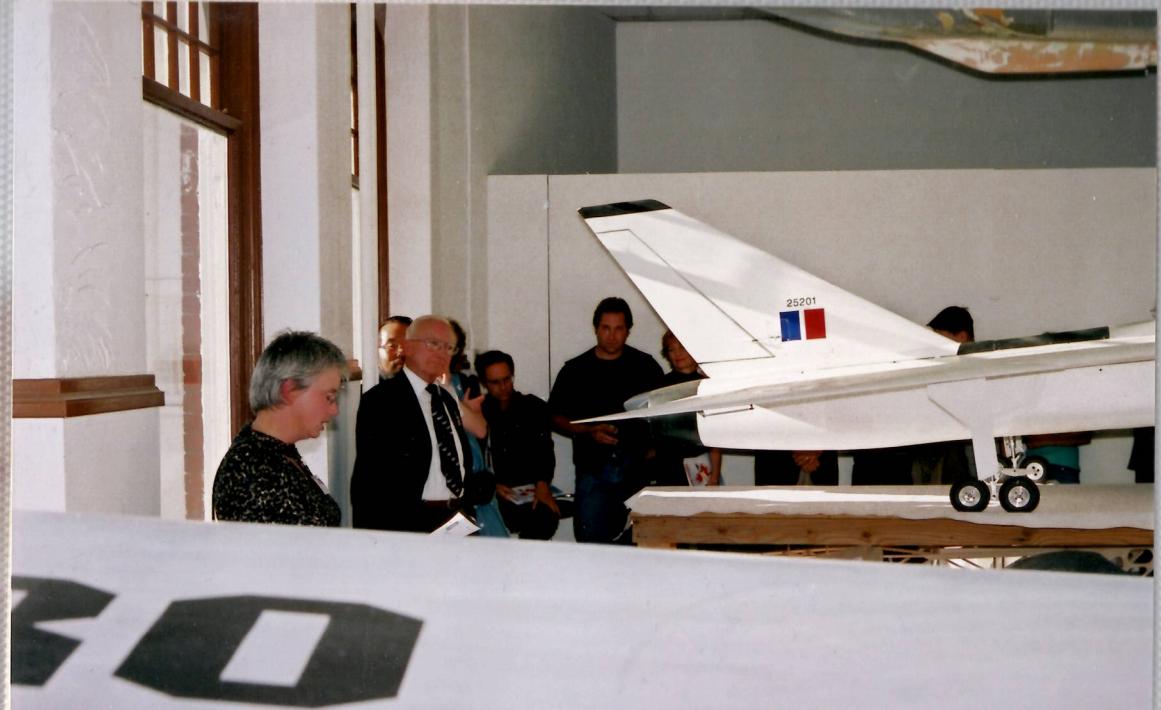
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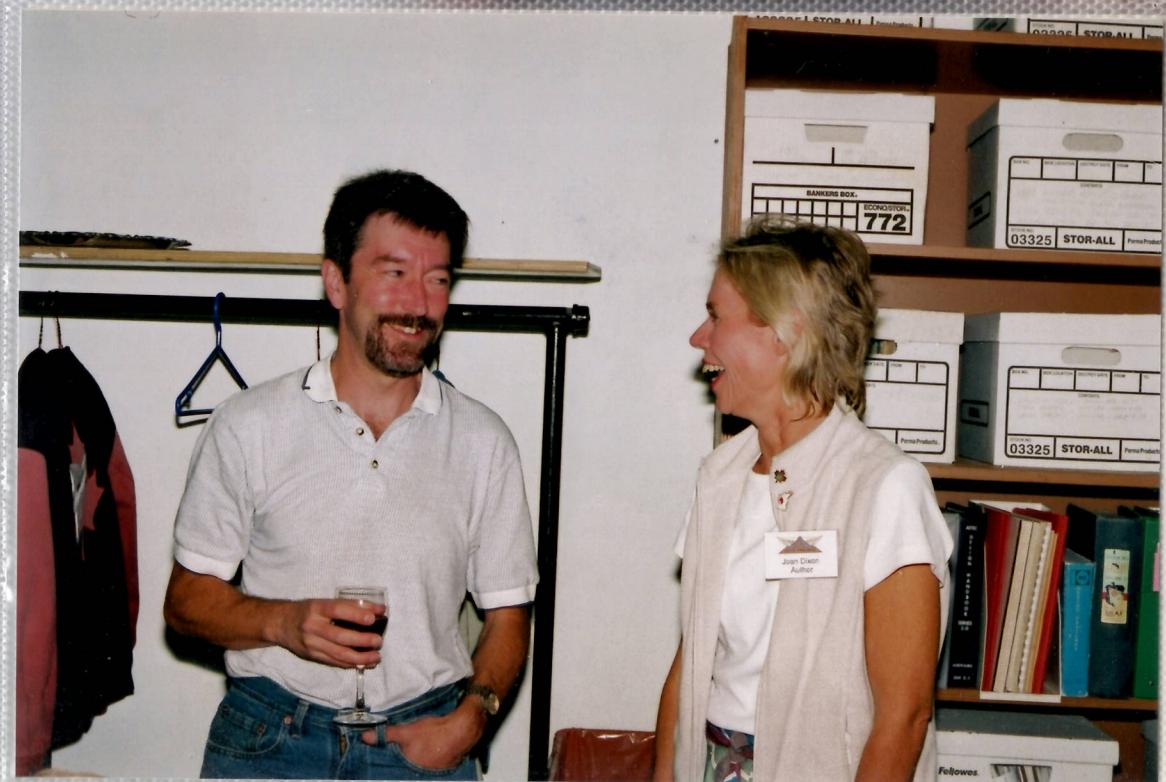
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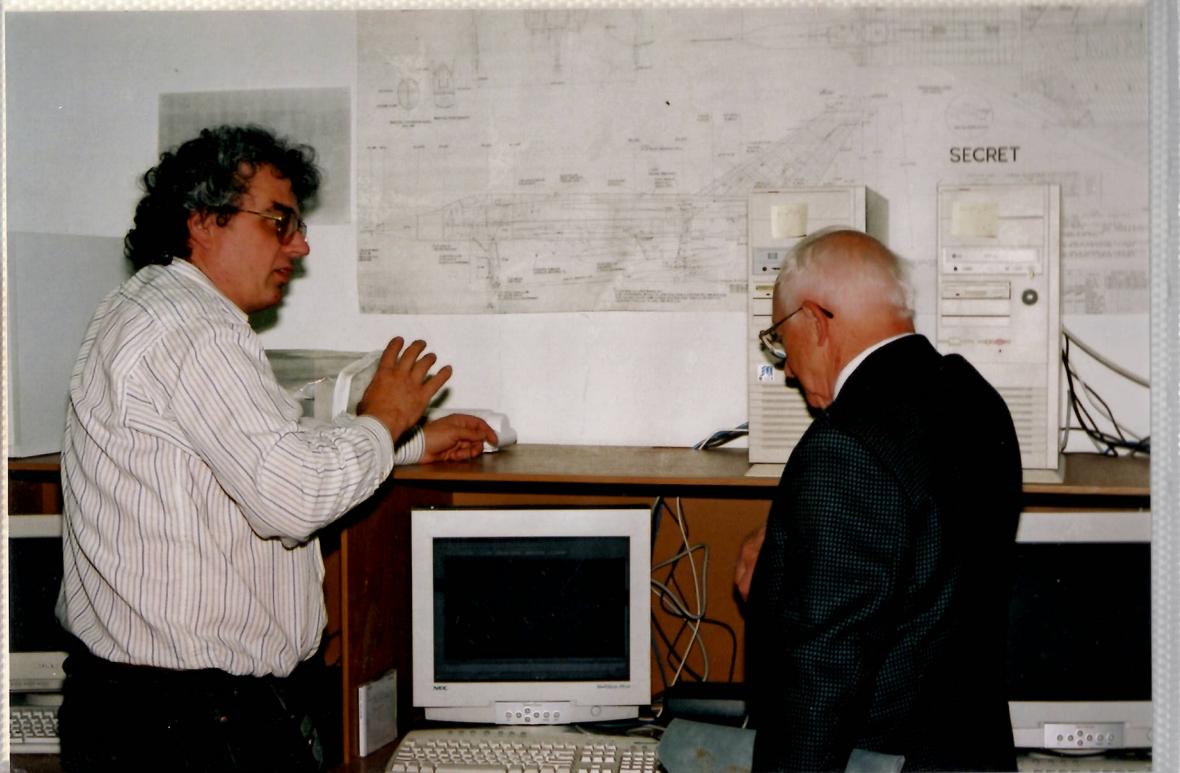
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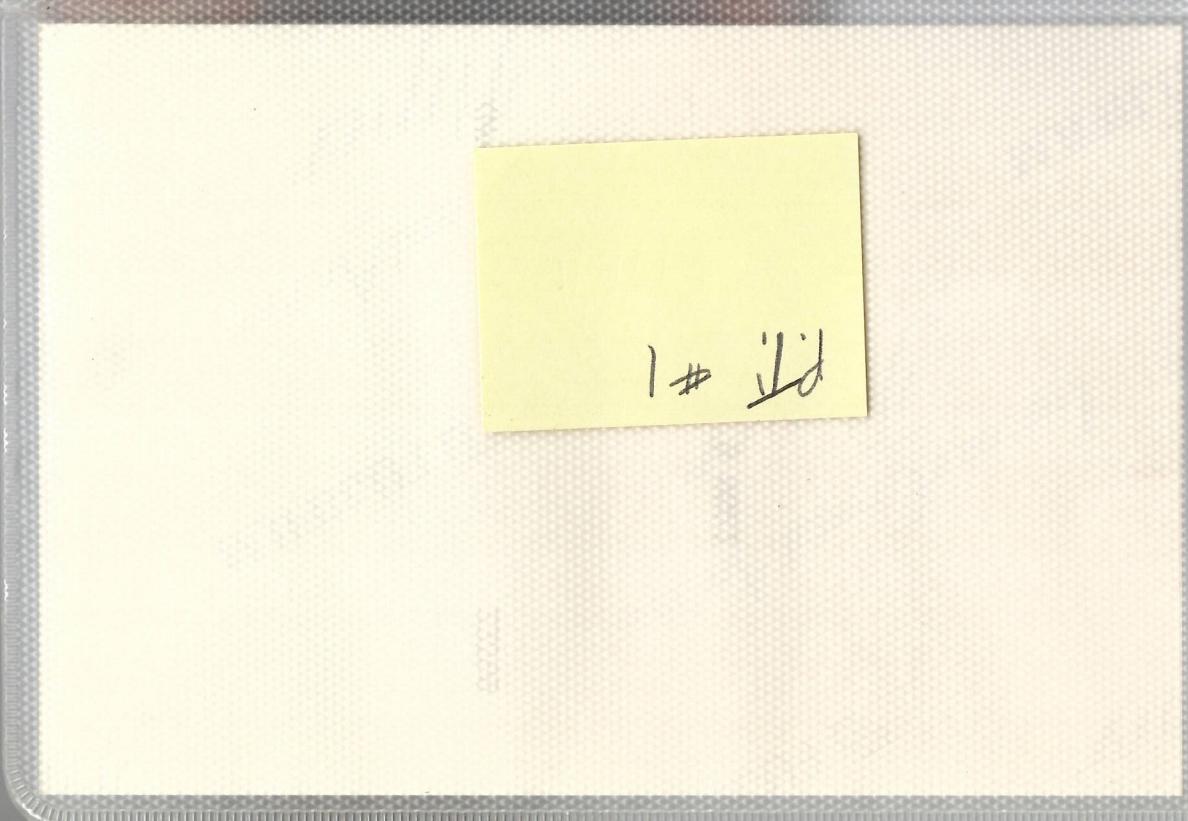


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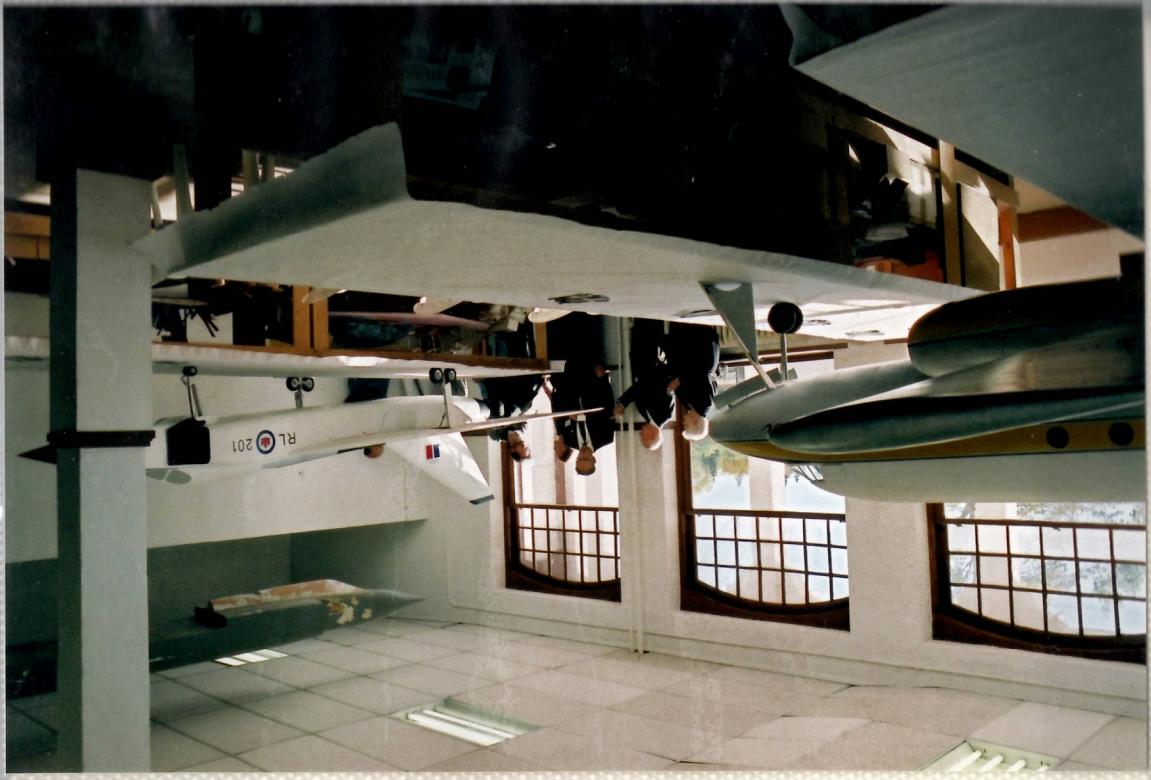
Aug. 1995













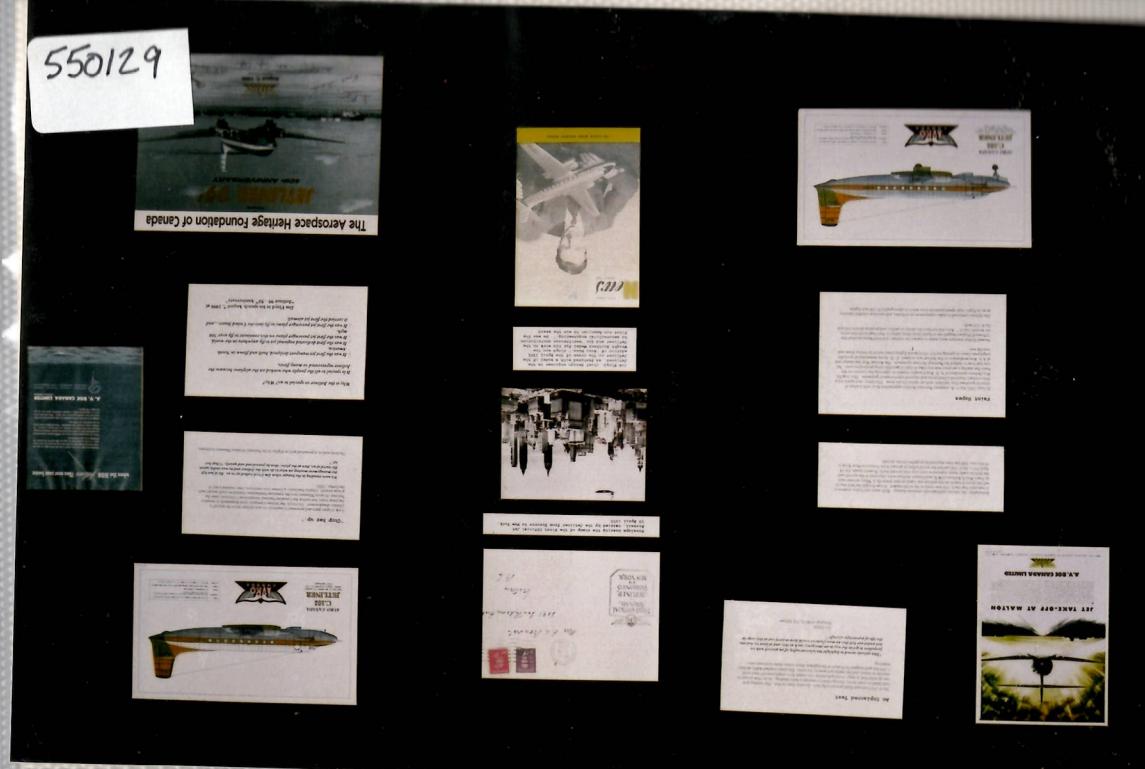


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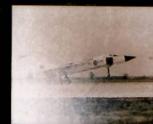




CF-105 Avro Arrow



November 1952
Avro Arrow Serial Number 10001
was delivered to the Canadian Forces at the
National Research Council's Aerodynamics
Division in Ottawa, Ontario.



CF-105 Avro Arrow



Engineering
The Avro Arrow was designed by the Canadian aircraft manufacturer Avro Canada. It was a delta-wing fighter aircraft with a canard configuration. The aircraft had a single-seat cockpit, a T-tail, and a large vertical stabilizer. The Avro Arrow was powered by two Pratt & Whitney J57 engines, each producing 15,000 pounds of thrust. The aircraft had a maximum speed of over 1,200 mph and a range of over 1,000 miles.



Test Flights



Avro Arrow - Avro Canada

Avro Arrow Serial Number 10001



Avro Arrow Serial Number 10001



An Ultimate in Interceptors



Avro Arrow Serial Number 10001



Avro Arrow Serial Number 10001



An Arrow in the Sky



The End of the Arrow Program



Black Friday



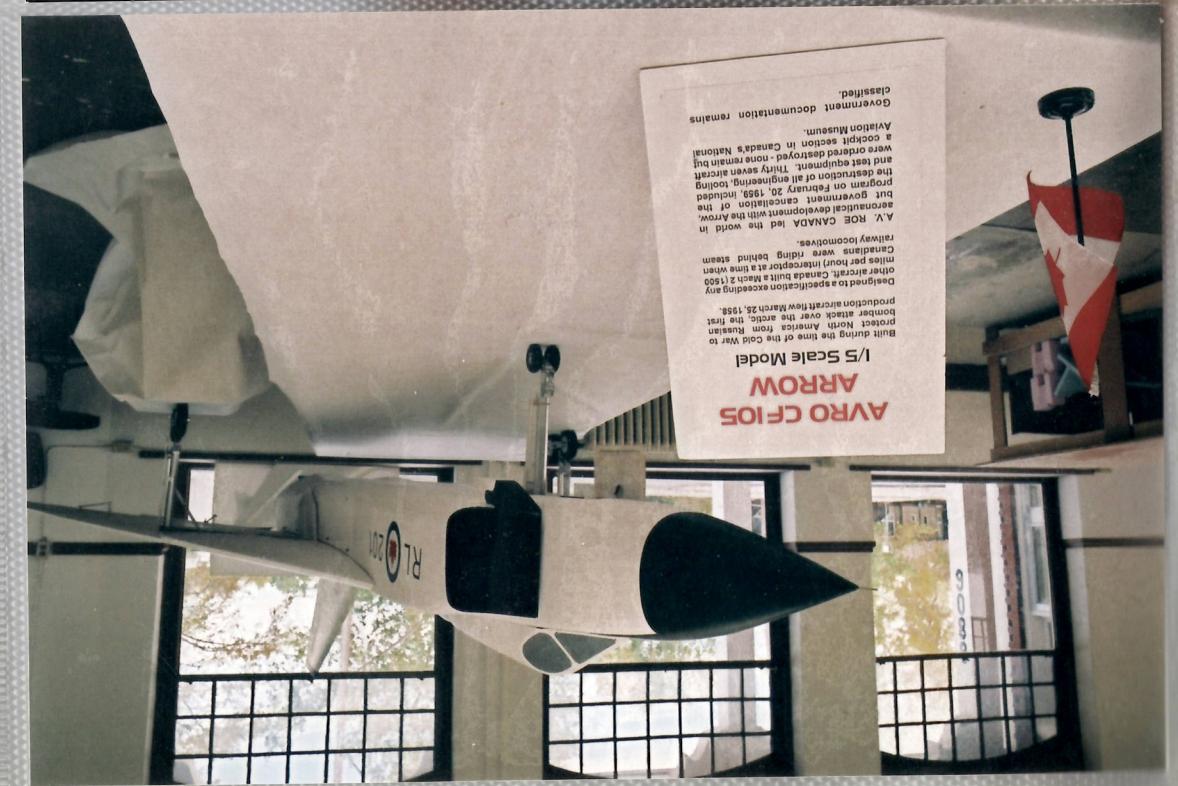
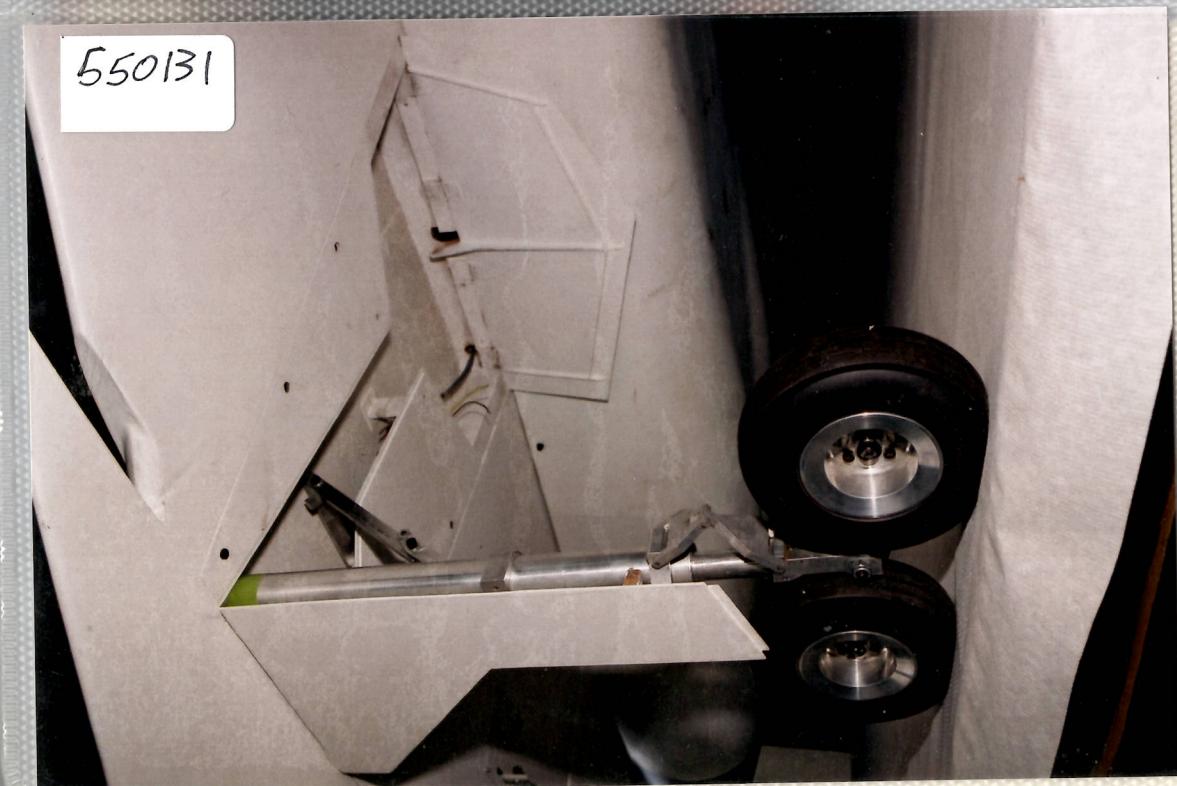
Avro Arrow Serial Number 10001



Black Friday



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CF-100 Avro Canuck

